



18% Calf Pellets

High protein to support early growth

Available in:

BULK	1T BULK BAGS	QLD
-------------	-----------------------------	------------

BAG 20kg	QLD NSW VIC
---------------------	------------------------

Mi-Feed is supported by leading animal scientists supplying you with a quality product to ensure your dairy calves get the best possible start. 18% Calf Pellets are specifically designed to meet the requirements of growing dairy calves from 1 week of age.

Suitable for:





Ingredients:

Mi-Feed focuses on providing premium balanced products covering each dairy calf nutritional requirements to the highest standards. 18% Calf Pellets include cereal grains (barley, sorghum, wheat), millrun, barley malt combings, soy bean meal, sodium bentonite, sodium bicarbonate, limestone, dicalcium phosphate, salt and a specialized mineral and vitamin premix.

Veterinary Chemicals:

Lasolocid Sodium is included at a rate of 41.25mg/kg

Nutrient Analysis:

Crude Protein (min)	18%	Calcium (min)	1%
Metabolisable Energy	10.5MJ/kg	Phosphorus (min)	0.6%
Crude Fibre (max)	8%	Copper	8mg/kg
Salt (max)	1.5%	Selenium	0.1mg/kg

Medicinal Claim:

Lasolocid sodium is added to improve live weight gains and feed conversion efficiency in growing calves. To help control the clinical signs of coccidiosis and reduction of faecal shedding caused by *Eimeria sp.* in growing calves.



Feeding guide

Mi-Feed Pellets are designed to feed up to 40% of your herd's dry matter intake on a pasture based system. We also recommend access to fresh water at all times.

Availability

Mi-Feed Products are available on a long term and regular basis for customers wishing to secure an ongoing supply. Customers can choose to purchase on a spot basis subject to availability or enter a contract ensuring guaranteed supply.

Additional notes

This information should be used as a general guide only. Please consult with your nutritional advisor to determine the appropriate needs for you animals.

This product does not contain restricted animal material.